ed PCT/PTO 0 4 /FEB COUR TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT **Docket N** (Under 37 CFR 1.97/2004 19) (Sa) 010482-US In Re Application Of: OHM, Klaus TO TRADEN Serial No. Filing Date Examiner **Group Art Unit** 10/009,971 30 October 2001 N.N. N.N. Title: Method of Determining the Salt Content... Address to: **Assistant Commissioner for Patents** Washington, D.C. 20231 37 CFR 1.97(b) 1. M The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114. 37 CFR 1.97(c) 2. The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of: ☐ the statement specified in 37 CFR 1.97(e); the fee set forth in 37 CFR 1.17(p). TC 2800 MAIL ROOM

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1976)  Dock t No. 010482-US											
In Re Application:	OHM, Klaus										
Serial No.	Filing Other made	Examiner	Group Art Unit								
10/009,971	10/009,971 30 October 2001 N.N. N.N.										
Method of Dete	rmining the Salt Content		·								
		<i>i</i> .									
·	•	nent of Fee ects to pay the fee set forth in 37 CFR 1	17(n))								
			(P//								
☐ A check in the ☐ The Assistant (	amount of is atta Commissioner is hereby authorized	ched. to charge and credit Deposit Acco	ount No.								
	elow. A duplicate copy of this shee										
	e the amount of										
_	any overpayment. e any additional fee required.										
_	of Transmission by Facsimile*	Certificate of Mailing by	/ First Class Mail								
I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States  Patent and Trademark Office (F  I certify that this document and fee is being deposited 30 January 2002 with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.											
(Date)	_	1.1									
· ·	Signature	Signature of Person Mo	tiling Correspondence								
		Karl Hormann									
Typed or Print	ed Name of Person Signing Certificate	Typed or Printed Name of Pen	son Mailing Certificate								
*This certificate deposit account.	may only be used if paying by		76								
Kengt	Lan	Dated: 30 January 2001	280 280								
	Signature		0 X E C								
Karl Hormann Registration No.: 26,47	0		ALL O								
1.00.20,00			RECEIVED MAY 10 2002 TG:2800 MAIL ROOM								
			1								
		•									
cc:											

						ATTY DOCKET NO. 010482-US		SERIAL NO. 10/009,971				
(Use several sheets if new ssary)						OHM, Klaus						
					T AME CO		FILING . 30 October 200	GROUP N.N.				
a Aug. P					A Jus	. PATENT	PATENT DOCUMENTS					
*EXAMINER		DOCUMENT NUMBER RATE DATE				NAME	CLASS	SUBCLASS	FEING DATE			
INITIAL		7.00			6/1976	Dauphi		324	30	IF APPROPR	ATE	
	A		3,979	-				324				
	В	4,511,845 4/1985 Daup				nee et al.	444					
	С	4,67	2,322		6/1987	Grattea	nu et al.	324	441			
								•				
						ŧ						
								18			J.	
· · · · · ·												
									·			
		-										
					FORE	IGN PATE	ENT DOCUMENTS	<u> </u>				
DOCUMENT NUMBER DATE						COUNTRY	CLASS	SUBCLASS	TRANSI			
	9	199	21 079		11/2000	Germany		G01N	27/416	YES	МО	
	ь	├—	11457	)	5/1988	Japan		G01N	29/02	7		
	С	┞—	61554		8/1985	Japan		G01N	27/06	. 1		
	đ	+-	85852		4/1987	Japan		G01N	27/06	1		
	e	<del> </del>			4/1992	Japan		G01N	27/06 🛪	7	*	
	<u> </u>		OTHER	DOCUME	NTS (Includir	ng Autho	r, Title, Date, Pertinent	Pages, Etc	;) &			
<del></del>	Τ		Guideline Instr	uments:	Laboratory Sali	nometer '	'Autosal" Model 8400A		0 .	ET.		
		22							AIL	RECEIVED	; , ~.	
	$\vdash$		Dauphnee T.M	. et al.: "	A New Automat	ed Labor	atory Salinometer"; Sea T	echnology, N	March 85 8	Ü		
		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Guideline Instruments: Laboratory Salinometer "Autosal" Model 8400A  Dauphnee T.M. et al.: "A New Automated Laboratory Salinometer"; Sea Technology, March 895  DATE CONSIDERED  DATE CONSIDERED  Date of this form with next communication to applicant.							•			
EXAMINE	R		<u> </u>	. —			DATE CONSIDERED					
		N-0 16 -	fannan canalara	ad subath	er or not citation is	s in confor	mance with MPFP 609: Oray	line through	citation if not in a	conformance	and not	
Considere	*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.											

Form PTO-A820 (also form PT -1449) P09C/REV03

Patent and Trademark Office \* U.S. DEPARTMENT OF COMMERCE

				ATTY DOCKET NO. 010482-US	SERIAL NO. 10/009,971					
INF RMATION PISCIPOSORE CITATION (Use several sheets if necessary)					OHM, Klaus					
	2 200 8					FILING GROUP 30 October 2001 N.N.				
			Les de		PATENT	DOCUMENTS	U.L		7.17.	
EXAMINER		I	PADRIAN S	<del></del>		······································		2	FILING DAT	E
INITIAL			DOCUMENT NEMBER	DATE		NAME	CLASS	SUBCLASS	IF APPROP	
							<u> </u>			
ĺ				·						
	- 2									·
		-	··			<del></del>		-		
							<del> </del>	TC 21	- Z	
					•		ļ	8	MAN TO	
								E E		
								L R	2002	5
								2800 MAIL ROOM		
									-	
				FORE	GN PATE	NT DOCUMENTS	-			
			DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS TRANSLATION YES NO		
			<del></del>				1			
· · · · ·							-	1		
							<del> </del>			
					7	· ·	<b></b>			
							<u> </u>			
			OTHER DOCUME			, Title, Date, Pertinent				
			Brown, N.L. et al.: "An	inductive salinon	seter"; De	eep Sea Research, 1961, V	ol. 8, pp. 65-	75; Pergamon P	ress, Ltd.,	London
·		CC		•						
		đđ	Schleicher K.E. et al.: " XXII, No. 1, pp.9-20	A Conductivity B	ridge for	Measurement of the Salin	ity of Sea W	ater"; Journal o	iu Conseil,	Vol.
EXAMINER					DATE CONSIDERED					
*EXAMINE considered	R: Initi	al if re de co∣	ference considered, whether	er or not citation is mmunication to app	in conform	lance with MPEP 609; Draw	line through	citation if not in o	onformance	and not

Form PTO-A820 (also form PTO-1449)

POSC/REVO3

Patent and Trademark Office \* U.S. DEPARTMENT OF COMMERCE

	. '	•				010482-1	US	10/	009,971		
•	INFO	ORM/ U)	ATION DISCLACURE	CITATION (77)		OHM, Klaus					
and C					FILING GROUP 30 October 2001 N.N.						
			HB 8		. PATENT	DOCUMENTS			<del></del>		
*EXAMINER	DOCUMENT OF THE PARTY OF THE PA			DATE		NAME	CLASS	SUBCLASS	FILING DATI		
						<del> </del>				_	
							- <del></del>				
								<del>                                     </del>	_		
<u>-</u>						<del></del>		<del>                                     </del>			
		┢									
		<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				+		-	
						•				•	
			·				<u> </u>				
								<u> </u>			
				FORE	IGN PATE	NT DOCUMENTS					
		Τ	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANSI	LATION	
		<u> </u>	DOCUMENT NUMBER	UAIL					YES	NO	
		_				<u> </u>					
		<u> </u>				<del>-</del>					
						·					
				. =				,			
		_	OTHER DOCUMEN	ITS (Includin	g Author	, Title, Date, Pertine	ent Pages, Etc	.)			
			Hinkelmann, H.: "Gerae	t zur Schnellreg	istrierung	in der Ozeanographie	li.		,		
		ee									
		u	Fracassi da Silva, J.A. et Monitoring"; Instrumen	al.: "Developm tation Science &	ent of a D	gital Conductivity Me ogy, 26(4), pp. 409-420	eter with Freque ; (1998)	ncy Response fo	r Remote		
EXAMINE	R					DATE CONSIDERED					
*EXAMINE	R: Init	ial if re	ference considered, whether	r or not citation is imunication to ap	in conform plicant.	nance with MPEP 609; C	Praw line through	citation if not in c	onformance	and not	

ATTY DOCKET NO.

SERIAL NO.

Form PTO-A820 (also form PTO-1449) Copyright 1994-97 LegalSter

P09C/REV03

Patent and Trademark Office " U.S. DEPARTMENT OF COMMERCE

INFORMATION DISCLOSURE CITATION (Use several program freeze and )				ATTY DOCKET NO. SERIAL NO. 10/009,971						
				OHM, Klaus						
			MILE CO.		FILING 30 October 20		GROUP	N.N.		
		THE WAY		U.S. PATENT	r documents					
EXAMINER	DOCUMENT DATE			NAME	CLASS	SUBCLASS	FILING DAT			
INITIAL				1		<del>                                     </del>	+	IF APPROPE	RIATE	
						·		$\vdash \!$		
								<u> </u>	-	
				+				<del> </del>		
				+		+		· · · · ·		
								<b> </b>		
	$\vdash$		•			<del></del>		<del> </del>		
•			<u> </u>			<del> </del>		<b> </b>		
	$\vdash$	· · · · · · · · · · · · · · · · · · ·						<del> </del>		
	lacksquare							<u> </u>		
						<u> </u>		<u> </u>		
		· 								
			FC	DREIGN PATE	ENT DOCUMENTS			<del></del>		
		DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO		
E .		·								
								·		
					<u> </u>					
	$\vdash$					<del>                                     </del>	1			
1		OTHER DOC	UMENTS (Inclu	ıding Autho	r, Title, Date, Pertinent	Pages, Etc	<b>)</b>	<u></u>		
	Bianchi, H. et al.: "A cell for the study of the electrolytic conductivity at high temperature in aqueous solutions"; Rev. Sci. Instrum. 64 (4), June 1993; pp. 1636-1640; New York									
		he Technical Rays	or the Wan	ner - Smit in- of loss	th-Soule-Brilge HINGTON Zof 58-14	by R.G.	Paguette -1908		·	
EXAMINER	R	·			DATE CONSIDERED	Ϋ́				
		al if reference considered, wi de copy of this form with nex			nance with MPEP 609; Draw	line through	citation If not in o	onformance	and not	

F rm PTO-A820 (als form PTO-1449) Copyright 1994 LegalStar

POSC/REVOS

Patent and Trademark Office \* U.S. DEPARTMENT OF COMMERCE